

## **TERMINAL LEARNING OBJECTIVE**

- § AT THE COMPLETION OF THIS LESSON YOU WILL:
- § IDENTIFY KEY PROCEDURES REQUIRED TO SUPERVISE MORTUARY AFFAIRS SUPPORT FUNCTIONS.
- § PLACED IN A CLASSROOM ENVIRONMENT, GIVEN THIS INSTRUCTION AND APPROPRIATE REFERENCES.
- § YOU WILL ATTAIN A 70 PERCENT OR BETTER ON FINAL MULTIPLE CHOICE EXAMINATION.

VG1 1

## **ELO A**

IN A CLASSROOM ENVIRONMENT AND GIVEN JTTP 4-06,  
DESCRIBE THE PLANNING CONSIDERATIONS AND PROCESS  
FOR A SEARCH AND RECOVERY MISSION IAW JTTP 4-06.

VG1 2

## **OBTAIN/REVIEW INFORMATION**

- CASUALTY AND INTELLIGENCE REPORTS
- MACOM CASUALTY SECTION
- HIGHER HQS INTELLIGENCE SECTION
- S2/S3
- UNIT THAT SUFFERED THE LOSS
- PATIENT ACCOUNTING AND STRAGGLER CONTROL

VG1 3

## **PERFORM RECONNAISSANCE**

(1 OF 2)

- § PERFORM MAP RECONNAISSANCE
- § PINPOINT YOUR PRESENT LOCATION AND THE RECOVERY SITE LOCATION
- § SELECT THE SEARCH AND RECOVERY (S&R) TEAM ROUTE
- § CONSIDER--
  - WEATHER AND TERRAIN
  - ROAD SYSTEM SERVICING THE AREA
  - AVENUES OF APPROACH/ESCAPE

VG1 4

## **PERFORM RECONNAISSANCE**

(2 OF 2)

- § REQUEST AERIAL RECONNAISSANCE
- § ESTABLISH TWO OR MORE ROUTES TO AREA OF INCIDENT
- § IDENTIFY TERRAIN AND FEATURES THAT WILL AID NAVIGATION
- § IDENTIFY POSSIBLE PROBLEM AREAS
- § COORDINATE MAP RECONNAISSANCE WITH HIGHER HQS.

VG1 5

## **SUPPORT REQUIREMENTS**

(1 OF 2)

- § AIR
- § COMMUNICATIONS
- § FIRE SUPPORT
- § MEDICAL
- § SPECIALIZED PERSONNEL
- § CLASS V
- § RECORDS AND FORMS

VG1 6

## **SUPPORT REQUIREMENTS**

(2 OF 2)

### **§ SEARCH AND RECOVERY EQUIPMENT**

- HUMAN REMAINS POUCHES (ONE PER REMAINS)
- LITTERS (ONE PER REMAINS)
- PE BAGS
- ZIPLOCK BAGS
- METAL PEGS
- S&R TAGS

### **§ REQUEST DESIRED SUPPORT THROUGH COMMANDER**

VG 7

## **TRANSPORTATION**

### **§ IDENTIFY THE BEST METHOD OF TRANSPORTATION**

### **§ DETERMINE IF ASSIGNED VEHICLES CAN PROVIDE THE TRANSPORTATION**

### **§ ARRANGE TRANSPORTATION FOR S&R TEAM AND REMAINS**

### **§ COORDINATE WITH G4/S4 FOR SPECIALIZED TRANSPORTATION**

VG 8

## **BRIEF TEAM PERSONNEL**

### **§ OUTLINE ALL ASPECTS OF THE MISSION**

- TACTICAL SITUATION
- LENGTH OF MISSION
- DISTANCE/ROUTE TO RECOVERY SITE
- TYPE OF WEATHER AND TERRAIN
- MINES AND BOOBY TRAPS

VG 9

## **BRIEF TEAM PERSONNEL**

(2 OF 2)

- GIVE EXACT INFORMATION ON THE REMAINS TO BE RECOVERED
- NUMBER OF CASUALTIES INVOLVED
- TYPE OF INCIDENT
- FURNISH TEAM MEMBERS THE NECESSARY MAP(S) OF AREA

### **§ INSPECT TEAM MEMBERS EQUIPMENT FOR READINESS**

VG 10

## **ELO B**

IN A CLASSROOM ENVIRONMENT, EXPLAIN THE PREPARATION NEEDED FOR MOVEMENT TO THE RECOVERY SITE IAW JTTP 4-06 AND FM 55-30.

VG 11

## **PREPARE FOR MOVEMENT**

### **§ PREPARE FOR MOVEMENT TO RECOVERY SITE.**

- CONDUCT PREDEPLOYMENT INSPECTION OF ALL VEHICLES AND MISSION-ESSENTIAL EQUIPMENT IAW DA PAM 738-750
- MONITOR OPERATIONAL READINESS
- CONDUCT PMCS PREDEPLOYMENT INSPECTION ON VEHICLES PRIOR TO LOADING.

VG 12

### **PREDEPLOYMENT INSPECTION**

- § CHECK EQUIPMENT FOR CONDITION/SERVICEABILITY
- § CHECK NUMBER OF FORMS REQUIRED
- § ENSURE TEAM HAS AMMO, FOOD, WATER, FUEL AND MEDICAL SUPPLIES
- § CONDUCT COMMO CHECK
- § CAMOUFLAGE PERSONNEL, EQUIPMENT, CARRIERS
- § TEST FIRE WEAPONS

VG13

### **LOAD PLAN**

- § DEVELOP LOAD PLAN
- § SUPERVISE LOADING
  - LOAD EQUIPMENT BY SIZE AND WEIGHT
  - PLACE LARGE AND HEAVY ITEMS TO THE FRONT - SMALL ITEMS TO THE REAR



VG14

### **RECOVERY SITE**

- § PINPOINT RECOVERY SITE ON MAP
- § VERIFY ROUTE
- § DETERMINE RECOVERY SITE CONDITIONS
  - MOUNTAINOUS, SWAMPY, DENSELY FORESTED
  - BOOBY TRAPS AND MINE FIELDS
  - TYPE OF ROADS LEADING TO RECOVERY SITE
  - DETERMINE HOW FAR THE RECOVERY TEAM MUST WALK TO GET TO THE RECOVERY SITE



VG15